

## FOR EDELBROCK ADJUSTABLE PANHARD ROD for 2005-2008 Ford Mustang Catalog #5220 INSTALLATION INSTRUCTIONS

Please study these instructions carefully before installing your new Panhard Rod. If you have any questions or problems, please contact our **Technical Hotline at: 1-800-416-8628**, 7:00 am to 5:00 pm, Monday through Friday, Pacific Standard Time or e-mail us at **Edelbrock@Edelbrock.com**.

**Application:** Designed for 2005-2008 Ford Mustang to re-center the rear axle after changing the ride height.

## **Suggested Tools for Installation:**

☐ Jack and proper load rated jackstands
☐ 18mm and 21mm combination wrenches
□ 18mm and 21mm 1/2" drive sockets and ratchets
☐ Large screw driver

Kit Contents			
<u>Qty.</u>	<u>Part #</u>	<u>Description</u>	
□ 1	25-4079	Panhard Rod Assembly	
□ 1	40-5032	Tube Teflon Grease	

## **IMPORTANT NOTE:**

Proper installation is the responsibility of the installer. Improper installation will void warranty and may result in poor performance and engine or vehicle damage.

## **INSTALLATION INSTRUCTIONS**

1. Raise vehicle and support with jackstands on a stable surface.

**Note:** Vehicle must be supported with vehicle's normal weight on rear axle.

- 2. Remove bolts at each end of the stock panhard rod and remove stock panhard rod. Inspect hardware, and replace, if needed.
- 3. Clean hardware and panhard rod mounting brackets, as needed.
- 4. Using supplied teflon grease coat the sides of the polyurethane bushings.
- 5. Install the Edelbrock panhard rod using the stock hardware. Use one drop of blue locktite on clean bolt threads and torque to 50 ft.lbs.

**Note:** Your new adjustable panhard rod is to be installed with the adjuster sleeve on the driver's side of the vehicle.

- 6. Edelbrock panhard rod are greased during assembly, but it is a good idea to grease the bushings after installation and during normal service.
- 7. Your new adjustable panhard rod comes adjusted to stock length. To adjust, simply loosen the two jam nuts and turn the adjuster sleeve until the rear-end is centered. To check, measure from the tire sidewall to the fender lip. Both sides should be the same.

Edelbrock Corporation, 2700 California Street, Torrance, CA 90503
Toll-Free Tech Line: 1-800-416-8628
Tech E-Mail: Edelbrock@Edelbrock.com

©2007 Edelbrock Corporation

Brochure #63-0420